Ohn Essay Man and Disease, submitted to the Faculty of the Homoeo pathic medical College of Tennsylvania, for the Degree of Doctor of Medicine, Dession of 1865-6 Bufus E. Belding

man, born of woman, is of few days and full of trouble, This a true saying, and it becomes our duty, as well as privelege, as true physicians, to use our best endeavore to divest poor suffering humanity of some of its weightier afflictions, Our anticipations are not that we shall be able to cheat grim Death of his victims, but only to restore

diseased nature to its normal condition, that life may be less burden some, and that joys may enter a soul unfettered by an unsound body. For what are we to care! What sort of creature is this with which we have to do? What is this thing which we call diseases and in what manner does it obtain its ascendency over this corporeal structure? Of what means must we make use in combating this every of human happines! These are questions of vital importance to the physician, The Physical man is composed of various elements, combining to form bone, muscle, integument, fascia, blood, nerve etc, which

can be taken cognizance of by our senses, and can be weighed, analyzed, and each ultimate element classi fied, This, the großer man, upon whom we gaze, sometimes with admi ration, at a work of so great perfect lion, even Gods masterpiece, created in his own image, sometimes in abhorrence at a thing so vile, so inharmonious, and so degenerate. Here is the map upon which we trace the footprints of disease. Mere is the book over which we are to bend day after day, and week after week, seeking for the symptoms, the characteristics of the internal mal ady. It is upon these tissues that the Allopath seeks to wage his warfare

with the enemies of health, endeavoring with his heroics" to expell them from their spheres of existence, by the side, front or back doors, as his fancy endects,

There is another part of man which to mortal eyes is invisible, and whose nature is searely apprehended, yet this it is which controls the functions of the whole corporeal structure, This is the Soul, the Spirit, the vitalizing principle of the human form, the spark emanating from Deily, which is immor tal. Whether these terms are all sy nonigmous Pivill not now stop todiscups, for it is immalerial to the thought before my mind, as all of these combine to form the being whom we call man,

The keeping in, or restoring of these various parts to their perfect harmony, must be our care and constant endeavor.

Disease is a departure from health. Wealth is the perfect unity or harmony of the forces, These forces work unseen, The derangement of the tissues which we observe upon the surface, is the thing generally called the disease. But this not the disease, It is only the outward manifestation of the disturbance of the equilibrium of the Vital forces, These constitute the true man, the patient for whom we are to exert ourselves, the one to whom an admour ition must be given that he may bestir himself to repair his dwelling, lest it

decay, fall into ruins, and he be expelled from his own tenement to wander homeless through the wide universe. All know how utterly absurd it would be to administer remedial agents to a body from which the Spirit has departed, and yet, many would have us believe that disease is a material thing, to be exorcised by chemical or mechan ical agents alone. If this is not expressin words it is spoken clearly by their actions, of this betrue, why can they not heal a diseased tissue without the aid of the vital power? Chemical agents will act upon organized bodies that have neither Spirit nor life, but cannot restore a dis eased condition to a normal one, when once bereft of the quiding Spirit.

The one will deny that effects are produced by invisible and imponderable agents, and too by those which we only know to exist by their effects, In what manner theyerereise their power is unknown to us, but the fact that they have power is indispentable, We know that one mind may ever cise an influence over another even though it be miles away; that an emanation from a person afflicted with Variola, Rubeola, Parolitis, Perlussis or other infectious diseases, will comminicate the same symptoms to another person; also, that mind exereises power over matter; for example when a hand is moved, as limb flexedor extended, or any voluntary act performed. If a body be placed in the air at a distance from the earth, and nothing be interposed

to prevent it from falling, the force of gravitation will bring it to the ground. The same force holds the earth in its own position among the Planets of thellniverse.

God has so ordered it that the most potent forces in nature are silent and unseen, as the preceeding examples show, So also the causes of disease cannot with certainty be told. The Path ology of most diseases may be definite by shown but the origin, or primary causes of them can only be quessed at the is known that there is a something giv enoff from the body of a person have ing Amall Pox, which, coming in contact with the tissues of another person in whom it finds a congenial soil, develops

and produces in him symptoms similar to those of the former individual. It is possible that the shape and size of this sporule or emanation may be ascerlained, and a name, even, be given toit, but the modus operandi of this germ upon the system cound be satisfactorily explained. Theories may perhaps be advanced, one saying that it is inhal ed, passes into the lungs, comes in contact with the blood, and, produ eing certain changes in that fluid, causes the disease. Another many say that it operates first on the nerves, then perhaps on the blood and therest of the system. But what does that a mount to? At does not telluhy it open ales in this manner, or why the disease in a form so similar to its prototype.

It would almost seem that every thing in nature, that has life, has also some innate power that gives it shape and fushions it like unto the class of objects whence it sprang. For example, the leaves of a certain kind of tree are alike in their general appearance, and the barkpresents the same aspect on different branches, and on different trees of the same class, In the grasses, each variety preserves its own peculiar characteristic, and so with all things; each one has its type, and merely saying that they are formed thus according to a law of nature; hard-

by explains the fact to the full salisfaction of all. Thus may we not easily reason that the sporule of the Small Pox, or any other disease of that nature first makes its impress upon the Spiritual part of the being and through this, acts upon the tissues? Idonot say that it is so, but, that I see no evidence disproving it. This being the ease, what so fitting to wrestale with disease, us a drug divested of its cumbersome corporeal structure by dy namization? Experience has clearly shown that the sick are heald sooner and with more certainty by the attenuated remedy, than the crude drug, and that the further it is removed from its großer part, the more certain and lasting is its action.

Morking in the light of this experience, let us strive to higher attainments, and take care that we bring no discredit upon the teachings of our noble Father in medicine,